

# Clare E Gilbert

## List of Publications by Year in descending order

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Version: 2024-02-01

215  
papers

8,425  
citations

87888

38  
h-index

62596

80  
g-index

222  
all docs

222  
docs citations

222  
times ranked

5463  
citing authors

#	ARTICLE	IF	CITATIONS
1	Retinopathy of prematurity: A global perspective of the epidemics, population of babies at risk and implications for control. <i>Early Human Development</i> , 2008, 84, 77-82.	1.8	614
2	Characteristics of Infants With Severe Retinopathy of Prematurity in Countries With Low, Moderate, and High Levels of Development: Implications for Screening Programs. <i>Pediatrics</i> , 2005, 115, e518-e525.	2.1	597
3	The Lancet Global Health Commission on Global Eye Health: vision beyond 2020. <i>The Lancet Global Health</i> , 2021, 9, e489-e551.	6.3	549
4	Preterm-associated visual impairment and estimates of retinopathy of prematurity at regional and global levels for 2010. <i>Pediatric Research</i> , 2013, 74, 35-49.	2.3	538
5	Retinopathy of prematurity in middle-income countries. <i>Lancet, The</i> , 1997, 350, 12-14.	13.7	420
6	Childhood blindness. <i>Journal of AAPOS</i> , 1999, 3, 26-32.	0.3	349
7	An update on progress and the changing epidemiology of causes of childhood blindness worldwide. <i>Journal of AAPOS</i> , 2012, 16, 501-507.	0.3	293
8	Genetic influence on early age-related maculopathy. <i>Ophthalmology</i> , 2002, 109, 730-736.	5.2	218
9	Genetic and Environmental Factors in Age-Related Nuclear Cataracts in Monozygotic and Dizygotic Twins. <i>New England Journal of Medicine</i> , 2000, 342, 1786-1790.	27.0	207
10	The KIDROP model of combining strategies for providing retinopathy of prematurity screening in underserved areas in India using wide-field imaging, tele-medicine, non-physician graders and smart phone reporting. <i>Indian Journal of Ophthalmology</i> , 2014, 62, 41.	1.1	170
11	Causes of Blindness and Visual Impairment in Nigeria: The Nigeria National Blindness and Visual Impairment Survey. , 2009, 50, 4114.		169
12	Prevalence of Blindness and Visual Impairment in Nigeria: The National Blindness and Visual Impairment Survey. , 2009, 50, 2033.		138
13	Epidemiology of glaucoma in Sub-Saharan Africa: Prevalence, incidence and risk factors. <i>Middle East African Journal of Ophthalmology</i> , 2013, 20, 111.	0.3	107
14	Are we there yet? Bevacizumab therapy for retinopathy of prematurity. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F170-F174.	2.8	100
15	Poverty and blindness in Pakistan: results from the Pakistan national blindness and visual impairment survey. <i>BMJ: British Medical Journal</i> , 2008, 336, 29-32.	2.3	95
16	Systematic review on barriers and enablers for access to diabetic retinopathy screening services in different income settings. <i>PLoS ONE</i> , 2019, 14, e0198979.	2.5	88
17	Prevalence and Causes of Functional Low Vision in School-Age Children: Results from Standardized Population Surveys in Asia, Africa, and Latin America. , 2008, 49, 877.		86
18	Barriers to Spectacle Use in Tanzanian Secondary School Students. <i>Ophthalmic Epidemiology</i> , 2008, 15, 410-417.	1.7	81

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19	Causes of childhood blindness in East Africa: Results in 491 pupils attending 17 schools for the blind in Malawi, Kenya and Uganda. <i>Ophthalmic Epidemiology</i> , 1995, 2, 77-84.	1.7	78
20	Retinopathy of Prematurity in 7 Neonatal Units in Rio de Janeiro: Screening Criteria and Workload Implications. <i>Pediatrics</i> , 2010, 126, e410-e417.	2.1	78
21	School-based Approaches to the Correction of Refractive Error in Children. <i>Survey of Ophthalmology</i> , 2012, 57, 272-283.	4.0	74
22	Telemedicine screening for retinopathy of prematurity in developing countries using digital retinal images: A feasibility project. <i>Journal of AAPOS</i> , 2008, 12, 252-258.	0.3	73
23	Presbyopic Spectacle Coverage, Willingness to Pay for Near Correction, and the Impact of Correcting Uncorrected Presbyopia in Adults in Zanzibar, East Africa. , 2010, 51, 1234.		73
24	Effective cataract surgical coverage: An indicator for measuring quality-of-care in the context of Universal Health Coverage. <i>PLoS ONE</i> , 2017, 12, e0172342.	2.5	70
25	Prevalence of Blindness and Visual Impairment in Pakistan: The Pakistan National Blindness and Visual Impairment Survey. , 2006, 47, 4749.		69
26	Severe visual Impairment and blindness in infants: Causes and opportunities for control. <i>Middle East African Journal of Ophthalmology</i> , 2011, 18, 109.	0.3	69
27	CAUSES OF BLINDNESS AND SEVERE VISUAL IMPAIRMENT IN CHILDREN IN CHILE. <i>Developmental Medicine and Child Neurology</i> , 1994, 36, 326-333.	2.1	67
28	A Population-based survey of the prevalence and types of glaucoma in Nigeria: results from the Nigeria National Blindness and Visual Impairment Survey. <i>BMC Ophthalmology</i> , 2015, 15, 176.	1.4	67
29	The Impact of Successful Cataract Surgery on Quality of Life, Household Income and Social Status in South India. <i>PLoS ONE</i> , 2012, 7, e44268.	2.5	66
30	Severe retinopathy of prematurity in big babies in India: History repeating itself?. <i>Indian Journal of Pediatrics</i> , 2009, 76, 801-804.	0.8	63
31	Changing challenges in the control of blindness in children. <i>Eye</i> , 2007, 21, 1338-1343.	2.1	61
32	Refractive Error in Nigerian Adults: Prevalence, Type, and Spectacle Coverage. , 2011, 52, 5449.		59
33	Impact of retinopathy of prematurity on ocular structures and visual functions. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F179-F184.	2.8	59
34	Cataract, Visual Impairment and Long-Term Mortality in a Rural Cohort in India: The Andhra Pradesh Eye Disease Study. <i>PLoS ONE</i> , 2013, 8, e78002.	2.5	56
35	Prevalence and Causes of Blindness in Children in Vietnam. <i>Ophthalmology</i> , 2012, 119, 355-361.	5.2	53
36	The Nigerian national blindness and visual impairment survey: Rationale, objectives and detailed methodology. <i>BMC Ophthalmology</i> , 2008, 8, 17.	1.4	51

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37	DO PLATELETS HAVE A ROLE IN THE PATHOGENESIS OF AGGRESSIVE POSTERIOR RETINOPATHY OF PREMATURITY?. <i>Retina</i> , 2010, 30, S20-S23.	1.7	50
38	Equity and Blindness: Closing Evidence Gaps to Support Universal Eye Health. <i>Ophthalmic Epidemiology</i> , 2015, 22, 297-307.	1.7	50
39	A worldwide survey of retinopathy of prematurity screening. <i>British Journal of Ophthalmology</i> , 2018, 102, 9-13.	3.9	48
40	Potential for a paradigm change in the detection of retinopathy of prematurity requiring treatment. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, 6-9.	2.8	46
41	Preoperative visual acuity among cataract surgery patients and countries' state of development: a global study. <i>Bulletin of the World Health Organization</i> , 2011, 89, 749-756.	3.3	44
42	Impact of expansion of telemedicine screening for retinopathy of prematurity in India. <i>Indian Journal of Ophthalmology</i> , 2017, 65, 390.	1.1	42
43	Epidemiology of ROP update " Africa is the new frontier. <i>Seminars in Perinatology</i> , 2019, 43, 317-322.	2.5	40
44	Couching in Nigeria: Prevalence, Risk Factors and Visual Acuity Outcomes. <i>Ophthalmic Epidemiology</i> , 2010, 17, 269-275.	1.7	39
45	The eye as a model of ageing in translational research " Molecular, epigenetic and clinical aspects. <i>Ageing Research Reviews</i> , 2013, 12, 490-508.	10.9	39
46	Twenty years of childhood blindness: what have we learnt?. <i>Community Eye Health Journal</i> , 2008, 21, 46-7.	0.4	38
47	Operational guidelines for ROP in India: A summary. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 108.	1.1	37
48	Setting Up and Improving Retinopathy of Prematurity Programs. <i>Clinics in Perinatology</i> , 2013, 40, 215-227.	2.1	36
49	Retinopathy of prematurity " A world update. <i>Seminars in Perinatology</i> , 2019, 43, 315-316.	2.5	34
50	Gender Inequalities in Surgery for Bilateral Cataract among Children in Low-Income Countries. <i>Ophthalmology</i> , 2016, 123, 1245-1251.	5.2	33
51	Accuracy of the smartphone-based nonmydriatic retinal camera in the detection of sight-threatening diabetic retinopathy. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 42.	1.1	32
52	Genetic and Dietary Factors Influencing the Progression of Nuclear Cataract. <i>Ophthalmology</i> , 2016, 123, 1237-1244.	5.2	31
53	Evidence for national universal eye health plans. <i>Bulletin of the World Health Organization</i> , 2018, 96, 695-704.	3.3	30
54	Retinopathy of prematurity: an epidemic in the making. <i>Chinese Medical Journal</i> , 2010, 123, 2929-37.	2.3	30

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55	Rethinking eye health systems to achieve universal coverage: the role of research. <i>British Journal of Ophthalmology</i> , 2014, 98, 1325-1328.	3.9	29
56	Childhood blindness in Uzbekistan. <i>Eye</i> , 1999, 13, 65-70.	2.1	28
57	Coverage of Hospital-based Cataract Surgery and Barriers to the Uptake of Surgery among Cataract Blind Persons in Nigeria: The Nigeria National Blindness and Visual Impairment Survey. <i>Ophthalmic Epidemiology</i> , 2012, 19, 58-66.	1.7	28
58	The changing scenario of retinopathy of prematurity in middle and low income countries: Unique solutions for unique problems. <i>Indian Journal of Ophthalmology</i> , 2019, 67, 717.	1.1	27
59	Glaucoma, "the silent thief of sight" patients' perspectives and health seeking behaviour in Bauchi, northern Nigeria. <i>BMC Ophthalmology</i> , 2016, 16, 44.	1.4	26
60	Systematic review and meta-analysis of diagnostic accuracy of detection of any level of diabetic retinopathy using digital retinal imaging. <i>Systematic Reviews</i> , 2018, 7, 182.	5.3	26
61	The Impact of Climatic Risk Factors on the Prevalence, Distribution, and Severity of Acute and Chronic Trachoma. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2513.	3.0	25
62	Poverty and Blindness in Nigeria: Results from the National Survey of Blindness and Visual Impairment. <i>Ophthalmic Epidemiology</i> , 2015, 22, 333-341.	1.7	25
63	Direct non-medical costs double the total direct costs to patients undergoing cataract surgery in Zamfara state, Northern Nigeria: a case series. <i>BMC Health Services Research</i> , 2015, 15, 163.	2.2	25
64	Risk factors for open-angle glaucoma in Nigeria: results from the Nigeria National Blindness and Visual Impairment Survey. <i>BMC Ophthalmology</i> , 2016, 16, 78.	1.4	25
65	Reducing Blindness from Retinopathy of Prematurity (ROP) in Argentina Through Collaboration, Advocacy and Policy Implementation. <i>Health Policy and Planning</i> , 2018, 33, 654-665.	2.7	25
66	Time at Treatment of Severe Retinopathy of Prematurity in China: Recommendations for Guidelines in More Mature Infants. <i>PLoS ONE</i> , 2015, 10, e0116669.	2.5	24
67	Multilevel Analysis of Trachomatous Trichiasis and Corneal Opacity in Nigeria: The Role of Environmental and Climatic Risk Factors on the Distribution of Disease. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003826.	3.0	24
68	Spectrum of eye disorders in diabetes (SPEED) in India. Report # 2. Diabetic retinopathy and risk factors for sight threatening diabetic retinopathy in people with type 2 diabetes in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 21.	1.1	24
69	When your eye patient is a child. <i>Community Eye Health Journal</i> , 2010, 23, 1-3.	0.4	24
70	Prevalence, Causes, and Risk Factors for Functional Low Vision in Nigeria: Results from the National Survey of Blindness and Visual Impairment. , 2011, 52, 6714.		23
71	Ophthalmologists' practice patterns and challenges in achieving optimal management for glaucoma in Nigeria: results from a nationwide survey. <i>BMJ Open</i> , 2016, 6, e012230.	1.9	23
72	Inequality in cataract blindness and services: moving beyond unidimensional analyses of social position. <i>British Journal of Ophthalmology</i> , 2017, 101, 395-400.	3.9	23

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73	Spectacle Wear Among Children in a School-Based Program for Ready-Made vs Custom-Made Spectacles in India. <i>JAMA Ophthalmology</i> , 2017, 135, 527.	2.5	23
74	Prevalence and Risk Factors for Lens Opacities in Nigeria: Results of the National Blindness and Low Vision Survey. , 2014, 55, 2642.		22
75	Causes of severe visual impairment and blindness in students in schools for the blind in Northwest Ethiopia. <i>BMJ Global Health</i> , 2017, 2, e000264.	4.7	22
76	Integrating primary eye care into global child health policies. <i>Archives of Disease in Childhood</i> , 2018, 103, 176-180.	1.9	22
77	What is vitamin A and why do we need it?. <i>Community Eye Health Journal</i> , 2013, 26, 65.	0.4	22
78	The eye signs of vitamin A deficiency. <i>Community Eye Health Journal</i> , 2013, 26, 66-7.	0.4	22
79	How to Achieve Universal Coverage of Cataract Surgical Services in Developing Countries: Lessons from Systematic Reviews of Other Services. <i>Ophthalmic Epidemiology</i> , 2012, 19, 329-339.	1.7	21
80	Blinding Retinopathy of Prematurity in Western India: Characteristics of Children, Reasons for Late Presentation and Impact on Families. <i>Indian Pediatrics</i> , 2018, 55, 665-670.	0.4	21
81	A qualitative study on barriers and enablers to uptake of diabetic retinopathy screening by people with diabetes in the Western Province of Sri Lanka. <i>Tropical Medicine and Health</i> , 2019, 47, 34.	2.8	21
82	Retinal Arterioles Narrow with Increasing Duration of Anti-Retroviral Therapy in HIV Infection: A Novel Estimator of Vascular Risk in HIV?. <i>PLoS ONE</i> , 2012, 7, e51405.	2.5	21
83	The Pattern of Childhood Blindness in Karnataka, South India. <i>Ophthalmic Epidemiology</i> , 2009, 16, 212-217.	1.7	20
84	Interventions to improve access to cataract surgical services and their impact on equity in low- and middle-income countries. <i>The Cochrane Library</i> , 2017, 2017, CD011307.	2.8	20
85	Eye care infrastructure and human resources for managing diabetic retinopathy in India: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 3.	0.4	20
86	Perception of care and barriers to treatment in individuals with diabetic retinopathy in India: 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 33.	0.4	20
87	Nigeria Normative Data for Defining Glaucoma in Prevalence Surveys. <i>Ophthalmic Epidemiology</i> , 2015, 22, 98-108.	1.7	19
88	Cataract Services are Leaving Widows Behind: Examples from National Cross-Sectional Surveys in Nigeria and Sri Lanka. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3854.	2.6	19
89	Compliance and Predictors of Spectacle Wear in Schoolchildren and Reasons for Non-Wear: A Review of the Literature. <i>Ophthalmic Epidemiology</i> , 2019, 26, 367-377.	1.7	19
90	Grand Challenges in global eye health: a global prioritisation process using Delphi method. <i>The Lancet Healthy Longevity</i> , 2022, 3, e31-e41.	4.6	19

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91	Quality of life and visual function in Nigeria: findings from the National Survey of Blindness and Visual Impairment. <i>British Journal of Ophthalmology</i> , 2011, 95, 1646-1651.	3.9	18
92	The Arlight Ophthalmoscope: A Reliable Low-Cost Alternative to the Standard Direct Ophthalmoscope. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-6.	1.3	18
93	Screening for retinopathy of prematurity: does one size fit all?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, F280-F281.	2.8	18
94	Using the STROBE statement to assess reporting in blindness prevalence surveys in low and middle income countries. <i>PLoS ONE</i> , 2017, 12, e0176178.	2.5	18
95	Effectiveness of a novel mobile health education intervention (Peek) on spectacle wear among children in India: study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 168.	1.6	17
96	Public health system integration of avoidable blindness screening and management, India. <i>Bulletin of the World Health Organization</i> , 2018, 96, 705-715.	3.3	17
97	Prevalence and Causes of Functional Low Vision and Implications for Services: The Pakistan National Blindness and Visual Impairment Survey. , 2008, 49, 887.		16
98	Assessment of candidate ocular biomarkers of ageing in a South African adult population: Relationship with chronological age and systemic biomarkers. <i>Mechanisms of Ageing and Development</i> , 2013, 134, 338-345.	4.6	16
99	Epilation for Minor Trichomatous Trichiasis: Four-Year Results of a Randomised Controlled Trial. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003558.	3.0	16
100	Spectacle wearing in children randomised to ready-made or custom spectacles, and potential cost savings to programmes: study protocol for a randomised controlled trial. <i>Trials</i> , 2016, 17, 36.	1.6	15
101	Longitudinal Andhra Pradesh Eye Disease Study: rationale, study design and research methodology. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 95-105.	2.6	15
102	Incidence, Incident Causes, and Risk Factors of Visual Impairment and Blindness in a Rural Population in India: 15-Year Follow-up of the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 223, 322-332.	3.3	15
103	Outcome of Cataract Surgery in Nigeria: Visual Acuity, Autorefracton, and Optimal Intraocular Lens Powers—Results from the Nigeria National Survey. <i>Ophthalmology</i> , 2011, 118, 719-724.	5.2	14
104	So let me find my way, whatever it will cost me, rather than leaving myself in darkness: experiences of glaucoma in Nigeria. <i>Global Health Action</i> , 2016, 9, 31886.	1.9	14
105	Universal eye health: are we getting closer?. <i>The Lancet Global Health</i> , 2017, 5, e843-e844.	6.3	14
106	Reducing inequity of cataract blindness and vision impairment is a global priority, but where is the evidence?. <i>British Journal of Ophthalmology</i> , 2018, 102, 1179-1181.	3.9	14
107	The effect of visual support strategies on the quality of life of children with cerebral palsy and cerebral visual impairment/perceptual visual dysfunction in Nigeria: study protocol for a randomized controlled trial. <i>Trials</i> , 2019, 20, 417.	1.6	14
108	Predictors of Spectacle Wear and Reasons for Nonwear in Students Randomized to Ready-made or Custom-made Spectacles. <i>JAMA Ophthalmology</i> , 2019, 137, 408.	2.5	14

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109	Bilateral Pediatric Cataract Surgery: Outcomes of 390 Children From Nepal and Northern India. <i>Journal of Pediatric Ophthalmology and Strabismus</i> , 2013, 50, 312-319.	0.7	14
110	Guidelines for the prevention and management of diabetic retinopathy and diabetic eye disease in India: A synopsis. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 63.	1.1	14
111	Educating Neonatal Nurses in Brazil: A Before-and-After Study with Interrupted Time Series Analysis. <i>Neonatology</i> , 2014, 106, 201-208.	2.0	13
112	Case Series of Infants Presenting with End Stage Retinopathy of Prematurity to Two Tertiary Eye Care Facilities in Mexico: Underlying Reasons for Late Presentation. <i>Maternal and Child Health Journal</i> , 2015, 19, 1417-1425.	1.5	13
113	Red reflex examination in reproductive and child health clinics for early detection of paediatric cataract and ocular media disorders: cross-sectional diagnostic accuracy and feasibility studies from Kilimanjaro, Tanzania. <i>Eye</i> , 2021, 35, 1347-1353.	2.1	13
114	Internet-based eye care. <i>Lancet, The</i> , 2006, 367, 300-301.	13.7	12
115	Blindness in Sudan: Is It Time to Scrutinise Survey Methods?. <i>PLoS Medicine</i> , 2006, 3, e476.	8.4	12
116	Impact of changing oxygenation policies on retinopathy of prematurity in a neonatal unit in Argentina. <i>British Journal of Ophthalmology</i> , 2012, 96, 1456-1461.	3.9	12
117	Capacity building of nurses providing neonatal care in Rio de Janeiro, Brazil: methods for the POINTS of care project to enhance nursing education and reduce adverse neonatal outcomes. <i>BMC Nursing</i> , 2012, 11, 3.	2.5	12
118	Limitations in ROP Programs in 32 Neonatal Intensive Care Units in Five States in Mexico. <i>BioMed Research International</i> , 2015, 2015, 1-8.	1.9	12
119	Improving services for glaucoma care in Nigeria: implications for policy and programmes to achieve universal health coverage. <i>British Journal of Ophthalmology</i> , 2017, 101, 543-547.	3.9	12
120	Evaluation of whether health education using video technology increases the uptake of screening for diabetic retinopathy among individuals with diabetes in a slum population in Hyderabad. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 37.	1.1	12
121	Can ROP Blindness Be Eliminated?. <i>Neonatology</i> , 2005, 88, 98-100.	2.0	11
122	Primary Angle Closure Glaucoma in East Asia: Educational Attainment as a Protective Factor. <i>Ophthalmic Epidemiology</i> , 2011, 18, 217-225.	1.7	11
123	Ocular parameters of biological ageing in HIV-infected individuals in South Africa: Relationship with chronological age and systemic biomarkers of ageing. <i>Mechanisms of Ageing and Development</i> , 2013, 134, 400-406.	4.6	11
124	Ethnicity and Deprivation are Associated With Blindness Among Adults With Primary Glaucoma in Nigeria: Results From the Nigeria National Blindness and Visual Impairment Survey. <i>Journal of Glaucoma</i> , 2016, 25, e861-e872.	1.6	11
125	The epidemiology of blindness in children: changing priorities. <i>Community Eye Health Journal</i> , 2017, 30, 74-77.	0.4	11
126	The impact of climate on the abundance of <i>Musca sorbens</i> , the vector of trachoma. <i>Parasites and Vectors</i> , 2016, 9, 48.	2.5	10



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127	Safety and effectiveness of primary transscleral diode laser cyclophotocoagulation for glaucoma in Nigeria. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 1041-1047.	2.6	10
128	Outcome of paediatric cataract surgery in Northwest Ethiopia: a retrospective case series. <i>British Journal of Ophthalmology</i> , 2019, 103, 112-118.	3.9	10
129	Development and Validation of a Diabetic Retinopathy Screening Modality Using a Hand-Held Nonmydriatic Digital Retinal Camera by Physician Graders at a Tertiary-Level Medical Clinic: Protocol for a Validation Study. <i>JMIR Research Protocols</i> , 2018, 7, e10900.	1.0	10
130	Cataract Surgery Outcomes in Bangladeshi Children. <i>Ophthalmology</i> , 2015, 122, 882-887.	5.2	9
131	Advanced glaucoma at presentation is associated with poor follow-up among glaucoma patients attending a tertiary eye facility in Southern Nigeria. <i>Ophthalmic Epidemiology</i> , 2018, 25, 266-272.	1.7	9
132	Avoidable Waste in Ophthalmic Epidemiology: A Review of Blindness Prevalence Surveys in Low and Middle Income Countries 2000-2014. <i>Ophthalmic Epidemiology</i> , 2018, 25, 13-20.	1.7	9
133	Glaucoma-associated long-term mortality in a rural cohort from India: the Andhra Pradesh Eye Disease Study. <i>British Journal of Ophthalmology</i> , 2018, 102, 1477-1482.	3.9	9
134	Assessment of Response Bias Is Neglected in Cross-Sectional Blindness Prevalence Surveys: A Review of Recent Surveys in Low- and Middle-Income Countries. <i>Ophthalmic Epidemiology</i> , 2018, 25, 379-385.	1.7	9
135	Retinopathy of prematurity in Rwanda: a prospective multi-centre study following introduction of screening and treatment services. <i>Eye</i> , 2020, 34, 847-856.	2.1	9
136	Strengthening retinopathy of prematurity screening and treatment services in Nigeria: a case study of activities, challenges and outcomes 2017-2020. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000645.	1.6	9
137	Worldwide Causes of Blindness in Children. , 2009, , 47-60.		9
138	Situational analysis of services for diabetes and diabetic retinopathy and evaluation of programs for the detection and treatment of diabetic retinopathy in India: Methods for the India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 19.	0.4	9
139	Assessment of diabetic retinopathy in type 1 diabetes in a diabetes care center in South India-Feasibility and awareness improvement study. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 92.	1.1	9
140	Eye conditions and blindness in children: Priorities for research, programs, and policy with a focus on childhood cataract. <i>Indian Journal of Ophthalmology</i> , 2012, 60, 451.	1.1	8
141	Effectiveness of a novel mobile health (Peek) and education intervention on spectacle wear amongst children in India: Results from a randomized superiority trial in India. <i>EClinicalMedicine</i> , 2020, 28, 100594.	7.1	8
142	Estimating the proportion of persons with diabetes developing diabetic retinopathy in India: A systematic review and meta-analysis. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 51.	0.4	8
143	Retinopathy of prematurity: Overview and highlights of an initiative to integrate prevention, screening, and management into the public health system in India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 103.	1.1	8
144	Effectiveness of health education and monetary incentive on uptake of diabetic retinopathy screening at a community health center in South Gujarat, India. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 52.	1.1	8

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145	Spectrum of eye disorders in diabetes (SPEED) in India: Eye care facility based study. Report # 1. Eye disorders in people with type 2 diabetes mellitus. Indian Journal of Ophthalmology, 2020, 68, 16.	1.1	8
146	Retinopathy of prematurity screening and treatment cost in Brazil. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2014, 36, 37-43.	1.1	8
147	Blinding Retinopathy of Prematurity in Western India: Characteristics of Children, Reasons for Late Presentation and Impact on Families. Indian Pediatrics, 2018, 55, 665-670.	0.4	8
148	Willingness to pay for cataract surgery is much lower than actual costs in Zamfara state, northern Nigeria. Ophthalmic Epidemiology, 2018, 25, 227-233.	1.7	7
149	Fifteen-year incidence rate and risk factors of pterygium in the Southern Indian state of Andhra Pradesh. British Journal of Ophthalmology, 2021, 105, 619-624.	3.9	7
150	Retinopathy of prematurity prevention, screening and treatment programmes: Progress in South America. Seminars in Perinatology, 2019, 43, 348-351.	2.5	6
151	Spectrum of Eye Disease in Diabetes (SPEED) in India: A prospective facility-based study. Report # 4. Glaucoma in people with type 2 diabetes mellitus. Indian Journal of Ophthalmology, 2020, 68, 32.	1.1	6
152	Development of a quality improvement package for reducing sight-threatening retinopathy of prematurity. Indian Journal of Ophthalmology, 2020, 68, 115.	1.1	6
153	Retinopathy of prematurity care in peripheral districts in Odisha, India: Pilot for a sustainable model. Indian Journal of Ophthalmology, 2020, 68, 124.	1.1	6
154	Retinopathy of prematurity: it is time to take action. Community Eye Health Journal, 2017, 30, 45-48.	0.4	6
155	Interventions to improve access to cataract surgical services and their impact on equity in low- and middle-income countries. The Cochrane Library, 2014, , .	2.8	5
156	Obstetric strategies to reduce blindness from retinopathy of prematurity in infants born preterm. Acta Obstetrica Et Gynecologica Scandinavica, 2019, 98, 1497-1499.	2.8	5
157	Barriers, Costs, and Attitudes Toward Pediatric Cataract Surgery at Two Large Facilities in China and India. Ophthalmic Epidemiology, 2019, 26, 47-54.	1.7	5
158	Integrating eye health training into the primary child healthcare programme in Tanzania: a pre-training and post-training study. BMJ Paediatrics Open, 2020, 4, e000629.	1.4	5
159	Presentation, surgery and 1-year outcomes of childhood cataract surgery in Tanzania. British Journal of Ophthalmology, 2021, 105, 334-340.	3.9	5
160	Artificial Intelligence for ROP Screening and to Assess Quality of Care: Progress and Challenges. Pediatrics, 2021, 147, .	2.1	5
161	Technical capacities needed to implement the WHO's primary eye care package for Africa: results of a Delphi process. BMJ Open, 2021, 11, e042979.	1.9	5
162	Perceptions and practices related to diabetes reported by persons with diabetes attending diabetic care clinics: The India 11-city 9-state study. Indian Journal of Endocrinology and Metabolism, 2016, 20, 26.	0.4	5

#	ARTICLE	IF	CITATIONS
163	Diabetic retinopathy screening uptake after health education with or without retinal imaging within the facility in two AYUSH hospitals in Hyderabad, India: A nonrandomized pilot study. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 56.	1.1	5
164	Spectrum of Eye Disease in Diabetes (SPEED) in India: A prospective facility-based study. Report # 3. Retinal vascular occlusion in patients with type 2 diabetes mellitus. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 27.	1.1	5
165	Regional variation in diabetic retinopathy and associated factors in Spectrum of Eye Disease in Diabetes (SPEED) study in India—Report 5. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 3095.	1.1	5
166	The validity of telemedicine-based screening for retinopathy of prematurity in the Premature Eye Rescue Program in Hungary. <i>Journal of Telemedicine and Telecare</i> , 2019, 27, 1357633X1988011.	2.7	4
167	Status of Oxygen Monitoring in Four Selected Special Care Newborn Units in India. <i>Indian Pediatrics</i> , 2020, 57, 317-320.	0.4	4
168	ROP screening and treatment in four district-level special newborn care units in India: a cross-sectional study of screening and treatment rates. <i>BMJ Paediatrics Open</i> , 2021, 5, e000930.	1.4	4
169	Epidemiology and the world-wide impact of visual impairment in children. , 2013, , 1-8.		4
170	Exploration of indigenous knowledge systems in relation to couching in Nigeria. <i>African Vision and Eye Health</i> , 2016, 75, .	0.2	4
171	To realize universal eye health we must strengthen implementation research. <i>Middle East African Journal of Ophthalmology</i> , 2017, 24, 65.	0.3	4
172	Establishing peer support groups for diabetic retinopathy in India: Lessons learned and way ahead. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 70.	1.1	4
173	Strengthening diabetes retinopathy services in India: Qualitative insights into providers' perspectives: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 59.	0.4	4
174	Habilitation services for children blind from retinopathy of prematurity: Health care professionals' perspective in Maharashtra. <i>Indian Journal of Ophthalmology</i> , 2019, 67, 928.	1.1	4
175	Retinopathy of prematurity: Maharashtra state model. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 121.	1.1	4
176	The Technical Feasibility of Integrating Primary Eye Care Into Primary Health Care Systems in Nigeria: Protocol for a Mixed Methods Cross-Sectional Study. <i>JMIR Research Protocols</i> , 2020, 9, e17263.	1.0	4
177	Human resource and governance challenges in the delivery of primary eye care: a mixed methods feasibility study in Nigeria. <i>BMC Health Services Research</i> , 2021, 21, 1321.	2.2	4
178	Migration study of lens opacities in Bangladeshi adults in London and Bangladesh: a pilot study. <i>British Journal of Ophthalmology</i> , 2015, 99, 762-767.	3.9	3
179	Agreement in Measurement of Optic Cup-to-Disc Ratio with Stereo Biomicroscope Funduscopy and Digital Image Analysis: Results from the Nigeria National Blindness and Visual Impairment Survey. <i>Ophthalmic Epidemiology</i> , 2017, 24, 57-62.	1.7	3
180	Presbyopia and Other Eye Conditions in Teachers in Ghana. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3209.	2.6	3

#	ARTICLE	IF	CITATIONS
181	Fifteen-Year Incidence Rate of Primary Angle Closure Disease in the Andhra Pradesh Eye Disease Study. <i>American Journal of Ophthalmology</i> , 2021, 229, 34-44.	3.3	3
182	Is India's policy framework geared for effective action on avoidable blindness from diabetes?. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 42.	0.4	3
183	A scalable, self-sustaining model for screening and treatment of diabetic retinopathy in rural Karnataka. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 74.	1.1	3
184	How to manage children with the eye signs of vitamin A deficiency. <i>Community Eye Health Journal</i> , 2013, 26, 68.	0.4	3
185	Services for the Detection and Treatment of Retinopathy of Prematurity in Major Indian Cities: The 11-City 9-State Study. <i>Indian Pediatrics</i> , 2016, 53 Suppl 2, S112-S117.	0.4	3
186	Visual impairment and blindness among children from schools for the blind in Maharashtra state, India: Changing trends over the last decade. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 597.	1.1	3
187	Primary health care facility readiness to implement primary eye care in Nigeria: equipment, infrastructure, service delivery and health management information systems. <i>BMC Health Services Research</i> , 2021, 21, 1360.	2.2	3
188	The Sustainable Development Goals and Implications for Eye Health Research. <i>Ophthalmic Epidemiology</i> , 2015, 22, 359-360.	1.7	2
189	Reporting of inequalities in blindness in low income and middle income countries: a review of cross sectional surveys. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 99-100.	2.6	2
190	Cost-minimisation Analysis from a Non-inferiority Trial of Ready-Made versus Custom-Made Spectacles for School Children in India. <i>Ophthalmic Epidemiology</i> , 2021, 28, 383-391.	1.7	2
191	Childhood Blindness and Visual Impairment. , 2021, , 169-195.		2
192	The Queen Elizabeth Diamond Jubilee Trust's avoidable blindness programme. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 1.	1.1	2
193	Cochrane corner: interventions for preventing ophthalmia neonatorum. <i>Eye</i> , 2022, 36, 356-357.	2.1	2
194	Innovative Approaches in the Delivery of Eye Care: Children. <i>Essentials in Ophthalmology</i> , 2019, , 87-106.	0.1	2
195	Following up children born preterm. <i>Community Eye Health Journal</i> , 2017, 30, 62-64.	0.4	2
196	Status of Oxygen Monitoring in Four Selected Special Care Newborn Units in India. <i>Indian Pediatrics</i> , 2020, 57, 317-320.	0.4	2
197	Implementation of telemedicine screening for retinopathy of prematurity in rural areas in Guatemala. <i>Journal of AAPOS</i> , 2022, 26, 22.e1-22.e5.	0.3	2
198	Human resources, patient load, and infrastructure at institutions providing diabetic care in India: The India 11-city 9-state study. <i>Indian Journal of Endocrinology and Metabolism</i> , 2016, 20, 11.	0.4	1

#	ARTICLE	IF	CITATIONS
199	1800 121 2096 Diabeteshelp – A toll free helpline for people with diabetes. Indian Journal of Ophthalmology, 2020, 68, 100.	1.1	1
200	Understanding low vision. Community Eye Health Journal, 2012, 25, 2.	0.4	1
201	When someone has low vision. Community Eye Health Journal, 2012, 25, 4-11.	0.4	1
202	Making life easier for people with low vision. Community Eye Health Journal, 2012, 25, 12.	0.4	1
203	Do vitamin A deficiency and undernutrition still matter?. Community Eye Health Journal, 2013, 26, 61-3.	0.4	1
204	Getting ready to cope with non-communicable eye diseases. Community Eye Health Journal, 2014, 27, 51.	0.4	1
205	Treating ROP: how and when. Community Eye Health Journal, 2017, 30, 59.	0.4	1
206	Realizing the potential of routinely collected data for monitoring eye health services to help achieve universal health coverage. , 0, 1, 5-8.		1
207	Ocular signs, visual and general developmental outcome in Indian children with radiologically proven periventricular leukomalacia. Indian Journal of Ophthalmology, 2022, 70, 619.	1.1	1
208	International eye health: a 20-year perspective. Expert Review of Ophthalmology, 2010, 5, 431-434.	0.6	0
209	Factors influencing the decision-making of carers of children with bilateral cataract in Nepal. BMJ Open Ophthalmology, 2020, 5, e000422.	1.6	0
210	Response to comment on –Impact of expansion of telemedicine screening for retinopathy of prematurity in India–. Indian Journal of Ophthalmology, 2018, 66, 178.	1.1	0
211	Anti-VEGF treatment for acute ROP - not yet recommended!. Community Eye Health Journal, 2014, 27, 46.	0.4	0
212	Screening for ROP. Community Eye Health Journal, 2017, 30, 57-58.	0.4	0
213	Integrating child eye health within primary health care: a case study. Community Eye Health Journal, 2017, 30, 78-79.	0.4	0
214	Limitations in cataract surgical services for children in Ethiopia: a nationwide survey of pediatric cataract surgeons. BMC Ophthalmology, 2021, 21, 437.	1.4	0
215	Factors associated with adherence to treatment in patients with open angle glaucoma in Sierra Leone, West Africa: patient demographics and questionnaire. International Ophthalmology, 2022, , 1.	1.4	0